

PORTABLE STORAGE DEVICE CAPABLE OF BEING DISASSEMBLED EASILY

Abstract

A portable storage device assembled inside a housing of a computer. The computer includes a storage device fixture including at least one fixing hole. The portable storage device includes a storage module, a bracket for carrying the storage module, and an elastic structure connected to the bracket including at least one stop component on the elastic structure for wedging in the fixing hole on the storage device fixture so as to fix the connection between the portable storage device and the computer. When the elastic structure is pressed down, the stop component of the elastic structure does not wedge in the fixing hole on the storage device fixture, and when the elastic structure is not pressed down and is restored to the original location, the stop component of the elastic structure wedges in the fixing hole on the storage device fixture.